WHAT IS CLAIMED IS:

1	1.	A method of cleaning and preparing produce, the method comprising:
2		transporting the produce on a conveyor;
3		rotating the produce substantially continuously during the transporting
4	and	
5		applying steam to an outer surface of the produce on the conveyor.
1	2.	A method in accordance with claim 1 wherein the steam is applied at a
2	pressure in a range of 20-100.	
1	3.	A method in accordance with claim 1 further comprising washing the
2	produce on the conveyor.	
1	4.	A method in accordance with claim 3 wherein the washing is done
2	prior to applying steam.	
1	5.	A method in accordance with claim 4 wherein the steam is applied at a
2	pressure in a range of 20-90 psi.	
1	6.	A method in accordance with claim 3 wherein the washing is done
2	after applying steam	l.
1	7.	A method in accordance with claim 6 wherein the steam is applied at a
2	pressure in a range of 20-100 psi.	
1	8.	A system for cleaning and preparing produce, the system comprising:
2		a housing comprising an entrance and an exit;
3		a rotating conveyor extending from at least the entrance to the exit; and
4		a steam pasteurization section within the housing, the steam
5	pasteurization station comprising a plurality of steam jets arranged around the rotating	
6	conveyor, wherein some of the steam jets are arranged off-center with respect to the rotating	
7	conveyor.	
1	9.	A system in accordance with claim 8 further comprising a wash station
2	with the housing.	

- 1 10. A system in accordance with claim 9 wherein the wash station is located prior to the pasteurization station.
- 1 11. A system in accordance with claim 10 wherein the wash station is located after the pasteurization station.
- 1 12. A system in accordance with claim 8 wherein the rotating conveyor 2 comprises a series of transverse rollers coupled at their ends to a pair of roller chains, and a 3 rack and pinion drive coupled to the rollers.
- 1 13. A system in accordance with claim 8 further comprising lane dividers extending longitudinally along the rotating conveyor a direction of travel of the conveyor.